## (FILE 'HOME' ENTERED AT 06:53:11 ON 18 DEC 2008)

L3

L4

	FILE 'MEDL	INE' ENTERED AT 06:53:43 ON 18 DEC 2008
L1	6	SEA PLU=ON TRANSFECT? AND (POLYCATION? OR HISTONE OR POLYLYSIN
		E OR POLY LYAINE OR POLY L LYSINE) AND NET CHARGE
		D BIB AB 1-6
L2	91	SEA PLU=ON TRANSFECT? AND (POLYCATION? OR HISTONE OR POLYLYSIN
		E OR POLY LYAINE OR POLY L LYSINE) AND (SURFACE CHARGE OR
		ZETA)

D TI 50-91

80 SEA PLU=ON TRANSFECT? AND (POLYCATION? OR HISTONE OR POLYLYSIN E OR POLY LYAINE OR POLY L LYSINE) AND (SURFACE CHARGE OR ZETA POTENTIAL)

D TI 41-80

D BIB AB 78 77 76 73 72 70 69 68 67 64 63 53

FILE 'STNGUIDE' ENTERED AT 07:04:32 ON 18 DEC 2008

0 SEA PLU=ON TRANSFECT? AND POLY LYSINE AND (SURFACE CHARGE OR ZETA POTENTIAL)

FILE 'MEDLINE' ENTERED AT 07:13:51 ON 18 DEC 2008
L5 0 SEA PLU=ON TRANSFECT? AND POLY LYSINE AND (SURFACE CHARGE OR ZETA POTENTIAL)